

ABSTRACT

Disclosed is a negative plate for nickel/metal hydride secondary batteries, including nickel strips bonded at upper
5 edges and lower edges thereof, each having a plurality of perforations; and metal hydride in the form of powders held between the nickel strips. Also, a method of fabricating such a negative plate includes perforating each of collectors to have a plurality of perforations, filling powders of metal
10 hydride between the collectors, and compressing the collectors having the powders the of metal hydride filled therebetween, so that the powders of metal hydride are contained between the collectors.